

Transitions

Person	From Project	From Business Type	To Project	To Business Type	← FTE
David Matusow	Hamex	ISE-Primary Specialized	JWST	ISE-Primary Work Standard	0.4
Cameron Jerry	GLAST	ISE-Primary Work Standard	HST	ISE-Primary Work Standard	0.25

Project Status Summary

Activity	Feb	Mar	Apr	ISD Date	cs	CS	ssc	Comments
ASF	G	G	G	Today	0.7			Held high-level design review on April 1st. Currently putting together subsystem design specifications and holding subsystem walkthroughs
Formal Methods	G	G	G		04			Promoted technology to industrial companies at the National Design Engineering Show in Chicago.
GARNET	Y	Y	Y		0.7		0.3	Continued maintenance for the 125 pilot users. Alerts are currently being sent at least twice a week.
GMSEC Web Services	G	G	G	5/2003	1.0		1.0	Developed XML schemas for basic GMSEC message. Work has started on XML schemas and re-architecting the XML for all defined standard messages.
HAMEX	G	G	G	6/2002	0.3	-0.4		Initiated partnership with Carnegie Mellon University to use their PER rovers.
InFOCus	Y	Y	Y	7/2003	3.0			Balloon was shipped to Fort Sumner, team is supporting integration, test, and launch (expected in early May)
IRC	G	G	G	10/2002	2.5		1.0	Delivered several components to Yerkes Observatory for HAWC. Defined a standard Platform to Science instrument interface for OASIS.
OMNI	Y	Υ	Υ	1/2002	0.6		1.5	Completed implementation and delivery of STARS telemetry data capture demonstration system.
SGM	Y	G	G	9/2003	2.3		1.0	Delivered paper and presentation at the AAAI conference in California. Currently working on modifications to the architecture to handle new scenarios for EO-1.
Strategic Research	G	G	G	4/2002	2.0		1.3	Prototyped an agent-based user interface to the SAA system. Gave a very successful presentation on SAA in the Intelligent Systems – Informal Information Exchange/Seminar series.



Matrixed Personnel Status Summary

Activity	Feb	Mar	Apr	ISD Date	cs	CS	ssc	Comments
CMMI / EPG	G	G	G		0.4			Larry continues to assist in the development of EPG website
Code 900 Support	G	G	G		1.0			Nargess completed her portion of the ISOCLUS journal publication. She is running experiments using 2 data sets to evaluate the prediction of several features in the data. Peyush completed the design of the toolbox for image registration.
GLAST	G	G	G		0.75	-0.25		Cameron wrote and tested new characterization scripts for the ACD. He is currently making preparations to convert all of his test scripts to the new test system.
HST	G	G	G		0.25	0.25		Cameron is learning Fortran in order to develop a GUI glueware to tie together multiple software tools being used to support HST end of mission studies.
IMDC	G	G	G		0.6			Stephanie lead the mission operations portion of 3 missions studies. She also trained Steve Bailey during 1 of the studies.
JWST	G	G	G		0.3	0.4		David is beginning to support Joe Sparmo on JWST.
Microaltimeter AMPL	G	G	G		1.0			Drafts for a ranging flight software and design have been completed.
Outreach	G	G	G		0.8			Larry is preparing to give his Section 508 classes in early May.
TRMM Reengineering	G	G	G	2/2004	1.0		2	Lori organized and supported the TRMM GMSEC / Automation System Design Review yesterday.